GOVERNMENT OF MYSORE ELECTRICAL DEPARTMENT.

KOLAR GOLD FIELDS POWER AND LIGHTING.

Notification dated 30th March 1931.

Notice is hereby given that sealed tenders from the duly authorised licensed electrical contractors will be received at the Office of the Chief Operator, C. P. S. Transformer House, Kolar Gold Fields, up to 3 P.M., *on the 15th April* 1931 for installing Electric Lights to Station and other service buildings and Staff Quarters at Kolar on Kolar District and Bangalore-Chikballapur Light Railways.

2. The detail estimates and plans may be obtained at the Office of the Chief Operator, C. P. S. Transformer Station, Kolar Gold Fields between the hours of 8 and 11-30 A.M., and 2 and 4-30 P.M., on any working day.

3. The tenders will be opened in public at 3 P.M., on the 15th April 1931. The work should be pushed through and completed by the end of June 1931. The work of lighting of station building and yard should be taken up first and completed by the middle of May 1931 and payments for the same will be made by the end of the official year. The remaining portion of the work should be completed by the end of the year and bill submitted to this office for arranging payment during the next financial year.

4. The final acceptance of the tender will rest with the Chief Operator, Kolar Gold Fields, who is not bound to accept the lowest or any tender or to assign any reason whatever for the rejection of any tender.

5. Tenders should be submitted in the usual form and be accompanied by a statement in the form given below showing the rates at which the different items specified will be executed. The rates should be in figures as well as in words.

6. Each tender must be accompanied with an earnest money of Rs. 200 in cash or Government Promissory notes and superscribed "Tender for installing electric lights to the Kolar Railway Station and Staff Quarters" in default of which the tenders will be rejected.

7. Within a week from the date of awarding the tender, the successful tenderer will be required to execute the usual contract bond, in default of which, his tender will be considered as cancelled and the earnest money will be forfeited.

8. The name of the successful tenderer will be posted in the Notice Board of the Office of the Chief Operator, C. P. S. Transformer Station, Kolar Gold Fields, in due course. No enquiries regarding the acceptance or rejection of a tender will receive any reply.

9. The work should be started within three days from the date of notification of acceptance of tender.

10. On acceptance of any of the tenders, the earnest money on the rejected ones will be refunded.

11. The specification for works are those recognised by the Mysore Government Electrical Department.

12. The contractor should be bound by the conditions of the schedule of contract of the Electrical Department.

Statement showing the approximate quantities of work for installing electric lights to the Kolar Railway Station and Staff Quarters at Kolar.—

	Particulars.	Quantity.
1.	Supplying, fixing and wiring in 2"x1" teak wood casing using No. 16 SWG 2500 Meg. grade insulated wire for outlets with independent switches in accordance with standard practice	195
2.	Supplying, fixing and wiring in goose neck to be attached to top of rails complete fitting with sockets, water tight globes, bulbs 100 or 200 c.p. half watt type bulbs, etc., with No. 14 insulated wire (weather proof) with controlling switch, as an independent circuit from the distribution box	7
3.	Supplying, fixing and wiring in suitable cleats with necessary clamps for the trusses and independent switches in Goods and Engine sheds	7
4.	Supplying, fixing—	
	(*a*) cord grip lamp holders with sufficient length of silk cord, ceiling roses and wooden blocks, etc., complete.	171
	(*b*) Brackets 9" brass with lamp holders complete	12
	(*c*) Water tight fittings complete with globes, etc.	19
	(*d*) Bulbs Mazda 220 V. B. C. 60 Watts	202
	(*e*) Assorted shades	183

	Particulars.	Quantity.
5.	Supplying, fixing and wiring in $\frac{7}{8}$" brazed conduit with 7—18 SWG. 2500 Meg. grade insulated wire from the outside pole to the distribution board including grounding	One
6.	Supplying, fixing and wiring in $\frac{3}{4}$" brazed conduit with No. 14 SWG. 2500 Meg. grade insulated wire from the outside up to the distribution board including grounding	23
7.	Do for the distribution where the wiring enters from outside pole or out grigger to inside including grounding	5
8.	Supplying, fixing and wiring on suitable T. W. boards including space for meters—	
	(*a*) Three way distribution box 5 amp. capacity each circuit with a 15 amp. D. P. switch and circuit switches for Railway Station	One
	(*b*) Two way distribution box 5 amp. capacity with a 10 amp. D. P. switch and circuit switches for Officers' Rest House ..	One
	(*c*) A pair of bow cut outs 5 amp. capacity with a 5 amp. D. P. switch in each block of buildings	22
9.	Supplying and fixing—	
	(*a*) Twenty-four ft. meter gauge rails	43
	(*b*) Two pin outrigger with bolts and nuts and washers	12
	(*c*) Two pin X arms of standard size with clamps or U bolts or directly fixed to rails with 2 bolts and nuts	55
	(*d*) Two pin double cross arms with braces coach screws and bolts and nuts for Balagi poles	5
	(*e*) Insulators and pins	154
	(*f*) Seven strand guy wire with anchoring sets	16
	(*g*) No 8 B. & S. bare copper wire with binding wire 9200 or lbs ..	460
	(*h*) Twin steel armoured jute served insulated cable No. 16 SWG. with 2 junction boxes laid in ground in suitable pipes where crossing the railway lines	110 ft.
10.	Repairs to damaged masonry	L. S.

M. PADMANABHA ROW,
Chief Operator.